### Function:

## **PR-4 Missed Appointments**

## **Definition:**

This metric measures the Percent of Orders completed after the commitment date.

**For LNP:** The percent of orders completed on time (not early) **DSL Loops** are considered complete if completed on time on the due date. VZ utilizes serial numbers where CLECs provide them to support ontime performance measures. The use of a DD-2 test or a CLECs 800 # has no impact in the determination of a completed DSL loop.

**Trunks:** Includes reciprocal trunks from VZ to CLEC. The percentage of trunks completed for which there was a missed appointment.

### **Exclusions:**

- ?? VZ Test Orders
- ?? Disconnect Orders
- ?? Verizon Administrative orders
- ?? Additional Segments on orders (parts of a whole order are included in the whole)
- ?? Orders that are not complete. (Orders are included in the month that they are completed)
- ?? Suspend for non-payment and associated restore orders.
- ?? LNP orders without office equipment which do not have a trigger order.
- ?? For PR-4-04, and PR-4-14 **only** exclude orders missed for facility reasons.

# **Performance Standard:**

Parity with VZ Retail 1

Retail Comparison for IOF is retail DS3 and for EEL is retail DS1

LNP: 95% on Time

PR-4-02 xDSL Loop – parity with retail specials DS0

PR-4-04 Dispatch xDSL: 5% PR-4-14: 95% on Time.

## **Report Dimensions**

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Company:	Geography:
?? VZ Retail	?? POTS and Complex: Manhattan, Greater Metro,
?? CLEC Aggregate	Suburban and North-State
?? CLEC Specific	?? Specials & Trunks: New York State (LATA 132 and
	Remaining State – as identified)

<sup>&</sup>lt;sup>1</sup> % Missed Appointment Customer – No Standard – Not in Control of Verizon

Sub-Metrics					
PR-4-01	% Missed Appointment – Verizon – Total				
Description		completed after the com	mitment date, due to \	/erizon reasons.	
Products	Retail: ?? DS0 ?? DS1 ?? DS3 ?? Specials Other ?? IXC Feature Group D (FGD) Trunks	Resale: ?? DS0 ?? DS1 ?? DS3 ?? Specials Other	UNE: ?? EEL ?? IOF ?? DS0 ?? DS1 ?? DS3 ?? Specials Other	Trunks: ?? CLEC Trunks	
Calculation	Nume	erator	Denor	ninator	
	Number of Orders where the Order completion date is greater than the order DD due to Verizon reasons for product group.		Number of orders completed for product group.		
PR-4-02	Average Delay Days	– Total			
Description	For orders missed d	For orders missed due to Verizon reasons, the average number of days between committed DD and actual work completion date.			
Products	Retail/VADI: ?? POTS ?? 2-Wire Digital Services. ?? 2-Wire xDSL Loops ?? 2-Wire xDSL - Line Sharing ?? Specials – Total ?? DS0 ?? IXC FGD Trunks	Resale: ?? POTS ?? 2-Wire Digital Services. ?? Specials Total	UNE: ?? POTS ?? 2-Wire Digital Services. ?? 2-Wire xDSL Loops ?? 2-Wire xDSL - Line Sharing ?? Specials Total ?? EEL ?? IOF	Trunks: ?? CLEC Trunks	
Calculation	Nume	erator	Denominator		
	Sum of the completion orders missed due to oppose product group.		Number of orders missed for company reasons, by product group.		
PR-4-03	% Missed Appointme	nt - Customer			
Description	The percent of orders completed after the commitment date, due to CLEC or end-user delay. (Refer to Appendix B for Customer Miss Codes)			to CLEC or end-user	
Products	Retail/VADI: ?? POTS ?? 2-Wire Digital Services. ?? 2-Wire xDSL Loops ?? 2-Wire xDSL - Line Sharing ?? Specials ?? IXC FGD Trunks	Resale: ?? POTS ?? 2-Wire Digital Services. ?? Specials	UNE: ?? POTS ?? 2-Wire Digital Services. ?? 2-Wire xDSL Loops ?? 2-Wire xDSL - Line Sharing ?? EEL ?? Specials	Trunks: ?? CLEC Trunks	
Calculation	Numerator		Denor	ninator	
	Number of orders wher date is greater than the customer reasons for p	e order DD due to	Number of orders cogroup.	mpleted for product	

Sub-Metrics	(continued) PR-4 Miss	ed Appointme	nts	
PR-4-04	% Missed Appointment – Verizon – Dispatch			
Description	The Percent of Dispatched Orders completed after the commitment date, due to Verizon reasons.			
Products	Retail/VADI: ?? POTS ?? 2-Wire Digital Services. ?? 2-Wire xDSL Loops ?? 2-Wire xDSL - Line Sharing	Resale: ?? POTS ?? 2-Wire Digital	l Services.	UNE:  ?? Platform  ?? Loop – New  ?? Loop – Hot Cut  ?? 2-Wire Digital Services.  ?? 2-Wire xDSL Loops  ?? 2-Wire xDSL - Line Sharing
Calculation	Numerato	r	Denominator	
	Number of Dispatched Orde order completion date is gre order DD due to Verizon reagroup.	ater than the	Number of Dispatched Orders completed for product group.	
PR-4-05	% Missed Appointment - \	Verizon – No Disp	atch	
Description	The Percent of No-Dispatch reasons.	Orders completed	after the com	mitment date, due to Verizon
Products	Retail/VADI:  ?? POTS  ?? 2-Wire Digital Services.  ?? 2-Wire xDSL Loops  ?? 2-Wire xDSL - Line Sharing	Resale: ?? POTS ?? 2-Wire Digital	l Services.	<ul> <li>UNE:</li> <li>?? Platform</li> <li>?? Loop – Hot Cut</li> <li>?? POTS - Other</li> <li>?? 2-Wire Digital Services.</li> <li>?? 2-Wire xDSL - Line Sharing</li> </ul>
Calculation	Numerato	r	Denominator	
	Number of No Dispatch Orders where the Order completion date is greater than the order DD due to Company Reasons for product group.		Number of No Dispatch Orders Completed for product group.	
PR-4-06	Metric Not in Use in New	York. Measure m	oved to PR-9	metrics.
PR-4-07	% On Time Performance -	•		
Description	Percent of all LNP orders (including the associated retail disconnect orders) where trigger is in place before the frame DD and disconnect is completed after, but on the DD. For LNP <i>only</i> orders, the percent of LNP (retail disconnect) orders completed in translation on or after date and time on order. Reported in Aggregate. Orders disconnected early are considered not met.			
Products	UNE: ?? LNP			
Calculation	Numerator		Denominator	
	Number of LNP orders, where port trigger is completed one (1) day before frame due time (as scheduled on order) and retail disconnect is completed on or after committed time frame.		Number of LNP orders completed.	

Sub-Metrics (continued) PR-4 Missed Appointments					
PR-4-08	% Missed Appointment – Customer – Due to Late Order Confirmation				
Description	The percent of orders completed after the commitment date, due to CLEC or end-user delay, where the reason for customer delay is identified as a late order confirmation.				
Products	Resale: ?? POTS ?? 2-Wire Digital Services. ?? Specials	UNE:  ?? Platform  ?? Loop – Hot Cut  ?? POTS – Other  ?? 2-Wire Digital Services.  ?? 2-Wire xDSL Loops  ?? 2-Wire xDSL - Line Sharing  ?? Specials			
Calculation	Numerator	Denominator			
	Number of orders where the order completion date is greater than the order DD due to customer reasons (for late Order Confirmation [MAC = SC]) for product group	Number of orders completed for product group.			
PR-4-09 to 4- 13	Metric numbers not available in New York.				
PR-4-14	% Completed On Time – 2-wire xDSL				
Description	% of 2-wire x DSL services completed on time. Complete per VZ and CLEC.  A 2Wire xDSL order is considered completed on time if:  For CLECs that provide serial numbers; the order is completed on the due date and a serial number is provided or:  For CLECs that do <i>not</i> provide serial numbers; Verizon completed the service on the due date.				
Products	<pre>UNE ?? 2Wire xDSL services</pre>				
Calculation	Numerator	Denominator			
	Number of all orders completed on or before the DD.	Number of completed orders.			